

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	67	(radius ("remote authentication dial in user service")) and (vendor adj specific adj attribut\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/30 15:40
L2	1	(VSA adj2 packet\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/30 15:33
L3	1	1 and 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/30 15:19
L5	0	(extend\$3 near2 (vendor adj specific adj attribut\$5) near2 packet\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/30 15:22
L6	0	(extend\$3 with (vendor\$5 near4 specific near3 attribut\$5) near9 packet\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/30 15:24
L7	2	((vendor\$5 near4 specific near3 attribut\$5) adj2 packet\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/30 15:26
L8	2	("20020012433").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/30 15:28
L9	4	(vendor adj type adj field) and (radius ("remote authentication dial in user service"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/30 15:29

EAST Search History

L10	4	(vendor adj type adj field) and (radius (remote adj2 authenticat\$4 adj dial\$3 adj2 user adj service))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/30 15:30
L12	6	(vendor adj3 type adj2 field\$3) and (radius (remote adj2 authenticat\$4 adj dial\$3 adj2 user adj service))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/30 15:33
L13	0	(vendor\$3 near5 extend\$4 near3 type\$3 near2 field\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/30 15:33
L14	26	(vendor\$3 near5 extend\$4 near3 type\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/30 15:34
L15	0	(VSA adj2 packet\$5) and 14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/30 15:34
L16	1693	(455/411).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/30 15:36
L17	319	(713/161).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/30 15:36
L18	329	(713/160).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/30 15:36

EAST Search History

L19	3	1 and 16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/30 15:36
L20	0	1 and 17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/30 15:36
L21	0	1 and 18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/30 15:37
L22	0	extend\$4 near3 format\$3 near2 vsa near packet\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/30 15:41
L23	0	extend\$4 with format\$3 with vsa with packet\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/30 15:44
L24	0	extend\$4 with format\$3 with (vsa (vendor\$5 with packet\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/30 15:46
L25	111	format\$3 with (vsa (vendor\$5 with packet\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/30 15:49
L26	978	packet\$3 adj format\$5 with field\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/30 15:52



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Relevance scale ☐ ☐ ☐ ☐ ☐**1** [Optimizing encoding: Optimization of html automatically generated by wysiwyg](#)[programs](#)

Jacqueline Spiesser, Les Kitchen

May 2004 **Proceedings of the 13th international conference on World Wide Web
WWW '04****Publisher:** ACM PressFull text available: [pdf\(129.59 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Automatically generated HTML, as produced by WYSIWYG programs, typically contains much repetitive and unnecessary markup. This paper identifies aspects of such HTML that may be altered while leaving a semantically equivalent document, and proposes techniques to achieve optimizing modifications. These techniques include attribute re-arrangement via dynamic programming, the use of style classes, and dead-code removal. These techniques produce documents as small as 33% of original size. The size decrease ...

Keywords: dynamic programming, haskell, html optimization, wysiwyg

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1 [Network transparency: the planET approach](#)

Inder Gopal, Roch Guérin

June 1994 **IEEE/ACM Transactions on Networking (TON)**, Volume 2 Issue 3

Publisher: IEEE Press

Full text available: [pdf\(1.79 MB\)](#)Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**Keywords:** ATM, applications, fast packet switching

2 [An architecture for packet-striping protocols](#)



Adishesu Hari, George Varghese, Guru Parulkar

November 1999 **ACM Transactions on Computer Systems (TOCS)**, Volume 17 Issue 4

Publisher: ACM Press

Full text available: [pdf\(220.97 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#), [review](#)

Link-striping algorithms are often used to overcome transmission bottlenecks in computer networks. Traditional striping algorithms suffer from two major disadvantages. They provide inadequate load sharing in the presence of variable-length packets, and may result in non-FIFO delivery of data. We describe a new family of link-striping algorithms that solves both problems. Our scheme applies to any layer that can provide multiple FIFO channels. We deal with variable-sized packets by showing h ...

Keywords: causal fair queuing, fair queuing, load sharing, multilink PPP, packet striping, stripe protocol, striping

3 [Towards an active network architecture](#)



David L. Tennenhouse, David J. Wetherall

April 1996 **ACM SIGCOMM Computer Communication Review**, Volume 26 Issue 2

Publisher: ACM Press

Full text available: [pdf\(1.58 MB\)](#)Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

Active networks allow their users to inject customized programs into the nodes of the network. An extreme case, in which we are most interested, replaces packets with "capsules" - program fragments that are executed at each network router/switch they traverse. Active architectures permit a massive increase in the sophistication of the computation that is performed within the network. They will enable new applications, especially those based on application-specific multicast, information fusion, a ...

4 Specialized certification programs in computer science

Robert Montante, Zahira Khan

February 2001 **ACM SIGCSE Bulletin , Proceedings of the thirty-second SIGCSE technical symposium on Computer Science Education SIGCSE '01**,
Volume 33 Issue 1**Publisher:** ACM PressFull text available: [pdf\(413.99 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)5 Internetworking using switched multi-megabit data service in TCP/IP environments

David M. Piscitello, Michael Kramer

July 1990 **ACM SIGCOMM Computer Communication Review**, Volume 20 Issue 3**Publisher:** ACM PressFull text available: [pdf\(862.08 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

TCP/IP based networks were among the earliest and most successful applications of Local Area Network technologies, and TCP/IP-based internets continue to be a testing ground for emerging high performance transmission technologies as well as the distributed processing applications they support. As distributed processing applications become increasingly available in the next decade, consumer demand for high performance transmission services will extend beyond the distance serviceable by LANs; user ...

6 Formal verification of standards for distance vector routing protocols

Karthikeyan Bhargavan, Davor Obradovic, Carl A. Gunter

July 2002 **Journal of the ACM (JACM)**, Volume 49 Issue 4**Publisher:** ACM PressFull text available: [pdf\(350.56 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We show how to use an interactive theorem prover, HOL, together with a model checker, SPIN, to prove key properties of distance vector routing protocols. We do three case studies: correctness of the RIP standard, a sharp real-time bound on RIP stability, and preservation of loop-freedom in AODV, a distance vector protocol for wireless networks. We develop verification techniques suited to routing protocols generally. These case studies show significant benefits from automated support in reduced ...

Keywords: AODV, Formal verification, HOL, RIP, SPIN, distance vector routing, interactive theorem proving, model checking, network standards, routing protocols

7 Crypto-based identifiers (CBIDs): Concepts and applications

Gabriel Montenegro, Claude Castelluccia

February 2004 **ACM Transactions on Information and System Security (TISSEC)**, Volume 7 Issue 1**Publisher:** ACM PressFull text available: [pdf\(262.76 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

This paper addresses the identifier ownership problem. It does so by using characteristics of Statistical Uniqueness and Cryptographic Verifiability (SUCV) of certain entities which this document calls SUCV Identifiers and Addresses, or, alternatively, Crypto-based Identifiers. Their characteristics allow them to severely limit certain classes of denial-of-service attacks and hijacking attacks. SUCV addresses are particularly applicable to solve the address ownership problem that hinders mechani ...

Keywords: Security, address ownership, authorization, group management, mobile IPv6, opportunistic encryption

8 Services: TinySec: a link layer security architecture for wireless sensor networks



Chris Karlof, Naveen Sastry, David Wagner

November 2004 **Proceedings of the 2nd international conference on Embedded networked sensor systems SenSys '04****Publisher:** ACM PressFull text available: [pdf\(316.88 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We introduce TinySec, the first fully-implemented link layer security architecture for wireless sensor networks. In our design, we leverage recent lessons learned from design vulnerabilities in security protocols for other wireless networks such as 802.11b and GSM. Conventional security protocols tend to be conservative in their security guarantees, typically adding 16--32 bytes of overhead. With small memories, weak processors, limited energy, and 30 byte packets, sensor networks cannot afford ...

Keywords: link layer security, sensor network security**9** Multilink PPP

George E. Conant

September 1999 **Linux Journal****Publisher:** Specialized Systems Consultants, Inc.Full text available: [html\(21.14 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

One Big Virtual WAN Pipe: MLPPP gives network managers the power to deliver WAN bandwidth on demand using an array of services

10 Local networks

William Stallings

March 1984 **ACM Computing Surveys (CSUR)**, Volume 16 Issue 1**Publisher:** ACM PressFull text available: [pdf\(3.01 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

The rapidly evolving field of local network technology has produced a steady stream of local network products in recent years. The IEEE 802 standards that are now taking shape, because of their complexity, do little to narrow the range of alternative technical approaches and at the same time encourage more vendors into the field. The purpose of this paper is to present a systematic, organized overview of the alternative architectures for and design approaches to local networks.

...

11 XML parsing and stylesheets: An adaptive, fast, and safe XML parser based on byte sequences memorization

Toshiro Takase, Hisashi MIYASHITA, Toyotaro Suzumura, Michiaki Tatsubori

May 2005 **Proceedings of the 14th international conference on World Wide Web WWW '05****Publisher:** ACM PressFull text available: [pdf\(274.39 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

XML (Extensible Markup Language) processing can incur significant runtime overhead in XML-based infrastructural middleware such as Web service application servers. This paper proposes a novel mechanism for efficiently processing similar XML documents. Given a new XML document as a byte sequence, the XML parser proposed in this paper normally avoids syntactic analysis but simply matches the document with previously processed ones, reusing those results. Our parser is adaptive since it partially p ...

Keywords: SAX, XML parsers, automata

12 Security analysis: Security considerations for IEEE 802.15.4 networks

Naveen Sastry, David Wagner

October 2004 **Proceedings of the 2004 ACM workshop on Wireless security WiSe '04****Publisher:** ACM PressFull text available: pdf(175.00 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The IEEE 802.15.4 specification outlines a new class of wireless radios and protocols targeted at low power devices, personal area networks, and sensor nodes. The specification includes a number of security provisions and options. In this paper, we highlight places where application designers and radio designers should exercise care when implementing and using 802.15.4 devices. Specifically, some of the 802.15.4 optional features actually reduce security, so we urge implementors to ignore those ...

Keywords: IEEE 802.15.4, link layer security, sensor networks**13** A comparison of MANETs and WMNs: commercial feasibility of community wireless networks and MANETs

Sahibzada Ali Mahmud, Shahbaz Khan, Shoaib Khan, Hamed Al-Raweshidy

September 2006 **Proceedings of the 1st international conference on Access networks AccessNets '06****Publisher:** ACM PressFull text available: pdf(125.73 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In the past a lot of effort has been put into resolving some of the major challenges of AdHoc networks especially the added ones brought up by the mobility of nodes and the absence of infrastructure in MANETs. Unlike MANETs, Wireless Mesh Networks (WMNs) provide flexibility in terms of mobility i.e. Mesh clients can be stationary or mobile and can form a client mesh network among themselves and with mesh routers. WMNs make use of multiple radios and multiple channels per radio for increased capa ...

Keywords: community wireless networks, mobile ad-hoc networks, wireless mesh networks**14** A survey of research and practices of Network-on-chip

Tobias Bjerregaard, Shankar Mahadevan

June 2006 **ACM Computing Surveys (CSUR)**, Volume 38 Issue 1**Publisher:** ACM PressFull text available: pdf(1.41 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The scaling of microchip technologies has enabled large scale systems-on-chip (SoC). Network-on-chip (NoC) research addresses global communication in SoC, involving (i) a move from computation-centric to communication-centric design and (ii) the implementation of scalable communication structures. This survey presents a perspective on existing NoC research. We define the following abstractions: system, network adapter, network, and link to explain and structure the fundamental concepts. First, r ...

Keywords: Chip-area networks, GALS, GSI design, NoC, OCP, SoC, ULSI design, communication abstractions, communication-centric design, interconnects, network-on-chip, on-chip communication, sockets, system-on-chip**15** Papers: TCP congestion control with a misbehaving receiver

Stefan Savage, Neal Cardwell, David Wetherall, Tom Anderson

October 1999 **ACM SIGCOMM Computer Communication Review**, Volume 29 Issue 5**Publisher:** ACM PressFull text available: pdf(783.47 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

In this paper, we explore the operation of TCP congestion control when the receiver can


misbehave, as might occur with a greedy Web client. We first demonstrate that there are simple attacks that allow a misbehaving receiver to drive a standard TCP sender arbitrarily fast, without losing end-to-end reliability. These attacks are widely applicable because they stem from the sender behavior specified in RFC 2581 rather than implementation bugs. We then show that it is possible to modify TCP to eli ...

16 Secure and mobile networking

Vipul Gupta, Gabriel Montenegro

December 1998 **Mobile Networks and Applications**, Volume 3 Issue 4

Publisher: Kluwer Academic Publishers

Full text available:  [pdf\(223.39 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The IETF Mobile IP protocol is a significant step towards enabling nomadic Internet users. It allows a mobile node to maintain and use the same IP address even as it changes its point of attachment to the Internet. Mobility implies higher security risks than static operation. Portable devices may be stolen or their traffic may, at times, pass through links with questionable security characteristics. Most commercial organizations use some combination of source-filtering routers, sophisticate ...

17 Trunking of TDM and narrowband services over IP Networks

James Aweya

January 2003 **International Journal of Network Management**, Volume 13 Issue 1

Publisher: John Wiley & Sons, Inc.

Full text available:  [pdf\(418.58 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The recent interest in IP as the vehicle for transporting TDM and narrowband services stems from the possibility of using a common transport network for voice, video, and data, and the flexibility with which new services can be introduced. A key step in the evolution of networks towards a 'broadband' IP-based environment is the 'graceful' interworking of the IP networks with the existing networks and services, particularly with the circuit switched telephone network. A &l ...

18 Neon: a single-chip 3D workstation graphics accelerator



Joel McCormack, Robert McNamara, Christopher Gianos, Larry Seiler, Norman P. Jouppi, Ken Correll

August 1998 **Proceedings of the ACM SIGGRAPH/EUROGRAPHICS workshop on Graphics hardware HWWS '98**

Publisher: ACM Press

Full text available:  [pdf\(1.58 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: chunk rendering, direct rendering, graphics pipeline, level of detail, rasterization, texture cache, tile rendering

19 Denial-of-service: A framework for classifying denial of service attacks



Alefiya Hussain, John Heidemann, Christos Papadopoulos

August 2003 **Proceedings of the 2003 conference on Applications, technologies, architectures, and protocols for computer communications SIGCOMM '03**

Publisher: ACM Press

Full text available:  [pdf\(622.14 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Launching a denial of service (DoS) attack is trivial, but detection and response is a painfully slow and often a manual process. Automatic classification of attacks as single- or multi-source can help focus a response, but current packet-header-based approaches are susceptible to spoofing. This paper introduces a framework for classifying DoS attacks based on header content, and novel techniques such as transient ramp-up behavior and

spectral analysis. Although headers are easily forged, we sho ...

Keywords: denial of service attacks, measurement, security, time series analysis

20 Infosphere project: system support for information flow applications



Calton Pu, Karsten Schwan, Jonathan Walpole

March 2001 **ACM SIGMOD Record**, Volume 30 Issue 1

Publisher: ACM Press

Full text available:  [pdf\(1.19 MB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

We describe the Infosphere project, which is building the systems software support for information-driven applications such as digital libraries and electronic commerce. The main technical contribution is the Infopipe abstraction to support information flow with quality of service. Using building blocks such as program specialization, software feedback, domain-specific languages, and personalized information filtering, the Infopipe software generates code and manages resources to provide the spe ...

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Cisco IOS Security Configuration Guide, Release 12.4 - RADIUS ...

Figure 126 shows the **packet format** for a VSA encapsulated "behind" attribute 26. ...

Cisco-NAS-Port. Specifies additional **vendor specific attribute** (VSA) ...

www.cisco.com/en/US/products/ps6350/

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Qs on openradius for the voip CDR accounting application with Cisco GW

... The RADIUS accounting **packet format** is in RFC 2866 and RFC 2865. ... 13 length > >

00 00 00 09 vendor-Id **Cisco** > > 02 **vendor-specific attribute** 2 > > 0d ...

lists.e-advies.nl/pipermail/openradius-list/2004-April/000642.html - 12k -

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Qs on openradius for the voip CDR accounting application with Cisco GW

Based on the current setting, if I just add the **Cisco** > attributes into the ... 13 length 00 00

00 09 vendor-Id **Cisco** 02 **vendor-specific attribute** 2 0d ...

lists.e-advies.nl/pipermail/openradius-list/2004-March/000635.html - 7k -

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draft-chiba-radius-dynamic-authorization-08 - The Authenticator ...

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draft-chiba-radius-dynamic-authorization-11 - messages.

The port used, and **packet format** (described in Section 2.3), are the same as ... an attribute (such as a **Vendor- Specific attribute**) that is not supported. ...

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Service selection gateway (SSG) supporting tariff changes for ...

Similarly, **packet format** is needed to send the tariff switching points as well. ... However, a **vendor specific attribute** may need to be defined to send ...

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packet format, 44–46. versus VRRP, 49. routing-enabled redundancy, 39–40 ...

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The port used, and **packet format** (described in Section 2.3), ... Authors' Addresses

Murtaza Chiba **Cisco** Systems, Inc. 170 West Tasman Dr. San Jose CA, ...

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A summary of the EAP **packet format** is shown below. ... An implementation that supports the **Vendor-specific attribute** MUST, EAP types that are less than 256 ...
www.levkowetz.com/pub/ietf/drafts/eap/rfc2284bis/draft-ietf-eap-rfc2284bis-01.a-from-0.diff.html - 81k - [Cached](#) - [Similar pages](#)

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Cisco IOS Security Configuration Guide, Release 12.2 - RADIUS ...

Figure 41 shows the **packet format** for a VSA encapsulated "behind" attribute 26. ... **Cisco-NAS-Port**. Specifies additional **vendor specific attribute** (VSA) ...

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The port used, and **packet format** (described in Section 2.3), are the same as ... an attribute (such as a **Vendor- Specific attribute**) that is not supported. ...

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